

Most frequently occurring classifications of patents returned
from a search of 11527627 on Jun 05 , 2007

Original Classifications

7 430/264
2 382/275
2 382/263
2 382/260
2 348/14.15

Cross-Reference Classifications

7 430/957
5 430/223
4 430/598
3 382/205
3 382/264
3 430/544
2 430/506
2 430/509
2 430/264
2 382/254
2 348/E5.079
2 348/241
2 430/583
2 382/199
2 430/502
2 430/566
2 348/E7.079
2 379/93.17

Combined Classifications

9 430/264
7 430/957
5 430/223
4 430/598
3 382/205
3 382/254
3 382/264
3 348/241
3 430/544
3 382/199
3 382/260
2 430/506
2 430/509
2 382/275
2 348/E5.079
2 382/156
2 358/462
2 382/263
2 430/583
2 382/167
2 430/502
2 430/566
2 250/208.1
2 348/14.15
2 348/E7.079
2 379/93.17

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5200840	99
5190850	96
5286598	96
6233364	96
4414575	94
4473845	94
4916722	94
5303051	94
5457490	94
5602584	94
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5196293	93
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5517018	93
5524162	93
5526446	93
5541640	93
5550935	93
5559530	93
5567934	93
5572603	93
5594815	93
5737456	93
5780198	93
5821987	93
5825032	93
5828771	93
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5923821	93
5966473	93
5982442	93

Titles of most frequently occurring classifications of patents returned
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9 430/264 (7 OR, 2 XR)
Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR
PRODUCT THEREOF
430/264 .SILVER HALIDE COLLOID TANNING PROCESS, COMPOSITION, OR
PRODUCT

7 430/957 (0 OR, 7 XR)
Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR
PRODUCT THEREOF
430/955 .PRECURSOR COMPOUND
430/957 ..Development inhibitor releaser (DIR)

5 430/223 (0 OR, 5 XR)
Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR
PRODUCT THEREOF
430/199 .TRANSFER PROCEDURE BETWEEN IMAGE AND IMAGE LAYER, IMAGE
RECEIVING LAYERS, OR ELEMENT CONTAINING AN IMAGE RECEIVING LAYER OR AN INGREDIENT
FOR FORMING AN IMAGE RECEIVING LAYER
430/202 ..Diffusion transfer process, element, or identified image
receiving layers therefor
430/211 ...Element or identified image receiving layers for dye
image formation
430/212Element containing silver salt sensitizer or either
element or image receiving layer for use therewith
430/222Identified dye image forming compound other than
colorless color developer or dye mordant containing or identified organic solvent
for an incorporated ingredient
430/223Redox cleavable dye or dye precursor releaser

4 430/598 (0 OR, 4 XR)
Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR
PRODUCT THEREOF
430/495.1 .RADIATION SENSITIVE PRODUCT
430/564 ..Silver compound sensitizer containing
430/598 ...Fogging or nucleating agent containing

3 382/205 (0 OR, 3 XR)
Class 382 IMAGE ANALYSIS
382/181 .PATTERN RECOGNITION
382/190 ..Feature extraction
382/195 ...Local or regional features
382/205Local neighborhood operations (e.g., 3x3 kernel, window,
or matrix operator)

3 382/254 (1 OR, 2 XR)
Class 382 IMAGE ANALYSIS
382/254 .IMAGE ENHANCEMENT OR RESTORATION

3 382/264 (0 OR, 3 XR)
Class 382 IMAGE ANALYSIS
382/254 .IMAGE ENHANCEMENT OR RESTORATION
382/260 ..Image filter
382/264 ...Lowpass filter (i.e., for blurring or smoothing)

3 348/241 (1 OR, 2 XR)
Class 348 TELEVISION
348/207.99 .CAMERA, SYSTEM AND DETAIL
348/222.1 ..Combined image signal generator and general image signal
processing

348/241 ...Including noise or undesired signal reduction

3 430/544 (0 OR, 3 XR)
 Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR
 PRODUCT THEREOF
 430/495.1 .RADIATION SENSITIVE PRODUCT
 430/541 ..Identified radiation sensitive composition with color
 producing substance
 430/542 ...Silver compound sensitizer
 430/543Coupler containing
 430/544And development inhibitor or development inhibitor
 releasing agent

3 382/199 (1 OR, 2 XR)
 Class 382 IMAGE ANALYSIS
 382/181 .PATTERN RECOGNITION
 382/190 ..Feature extraction
 382/195 ...Local or regional features
 382/199Pattern boundary and edge measurements

3 382/260 (2 OR, 1 XR)
 Class 382 IMAGE ANALYSIS
 382/254 .IMAGE ENHANCEMENT OR RESTORATION
 382/260 ..Image filter

2 430/506 (0 OR, 2 XR)
 Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR
 PRODUCT THEREOF
 430/495.1 .RADIATION SENSITIVE PRODUCT
 430/502 ..Two or more radiation-sensitive layers containing other
 than that characterized by the composition of a single sensitive layer
 430/503 ...Layers sensitive to different spectral regions
 430/506And containing plural layers sensitive to the same
 spectral region

2 430/509 (0 OR, 2 XR)
 Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR
 PRODUCT THEREOF
 430/495.1 .RADIATION SENSITIVE PRODUCT
 430/502 ..Two or more radiation-sensitive layers containing other
 than that characterized by the composition of a single sensitive layer
 430/509 ...Sensitive layers differ in speed

2 382/275 (2 OR, 0 XR)
 Class 382 IMAGE ANALYSIS
 382/254 .IMAGE ENHANCEMENT OR RESTORATION
 382/275 ..Artifact removal or suppression (e.g., distortion
 correction)

2 348/E5.079 (0 OR, 2 XR)
 Class 348 TELEVISION
 348/E5.001 .DETAILS OF TELEVISION SYSTEMS (EPO)
 348/E5.062 ..Picture signal circuitry for video frequency region (EPO)
 348/E5.077 ...Circuitry for suppressing or minimizing disturbance,
 e.g., moire, halo (EPO)
 348/E5.078In picture signal generation (EPO)
 348/E5.079In solid-state picture signal generation (EPO)

2 382/156 (1 OR, 1 XR)
 Class 382 IMAGE ANALYSIS
 382/155 .LEARNING SYSTEMS
 382/156 ..Neural networks

- 2 358/462 (1 OR, 1 XR)
 Class 358 FACSIMILE AND STATIC PRESENTATION PROCESSING
 358/400 .FACSIMILE
 358/443 ..Specific signal processing circuitry
 358/448 ...Image processing
 358/462Text and image detection and processing
- 2 382/263 (2 OR, 0 XR)
 Class 382 IMAGE ANALYSIS
 382/254 .IMAGE ENHANCEMENT OR RESTORATION
 382/260 ..Image filter
 382/263 ...Highpass filter (i.e., for sharpening or enhancing details)
- 2 430/583 (0 OR, 2 XR)
 Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR
 PRODUCT THEREOF
 430/495.1 .RADIATION SENSITIVE PRODUCT
 430/564 ..Silver compound sensitizer containing
 430/570 ...Spectral sensitizing
 430/581Cyanine sensitizer
 430/583Containing odd number of methine groups
- 2 382/167 (1 OR, 1 XR)
 Class 382 IMAGE ANALYSIS
 382/162 .COLOR IMAGE PROCESSING
 382/167 ..Color correction
- 2 430/502 (0 OR, 2 XR)
 Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR
 PRODUCT THEREOF
 430/495.1 .RADIATION SENSITIVE PRODUCT
 430/502 ..Two or more radiation-sensitive layers containing other
 than that characterized by the composition of a single sensitive layer
- 2 430/566 (0 OR, 2 XR)
 Class 430 RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR
 PRODUCT THEREOF
 430/495.1 .RADIATION SENSITIVE PRODUCT
 430/564 ..Silver compound sensitizer containing
 430/566 ...Developing or fixing agents containing for liquid
 processing
- 2 250/208.1 (1 OR, 1 XR)
 Class 250 RADIANT ENERGY
 250/200 .PHOTOCELLS; CIRCUITS AND APPARATUS
 250/206 ..Photocell controlled circuit
 250/208.1 ...Plural photosensitive image detecting element arrays
- 2 348/14.15 (2 OR, 0 XR)
 Class 348 TELEVISION
 348/14.01 .TWO-WAY VIDEO AND VOICE COMMUNICATION (E.G., VIDEOPHONE)
 348/14.12 ..Transmission control (e.g., resolution or quality)
 348/14.15 ...Field or frame difference (e.g., moving frame)
- 2 348/E7.079 (0 OR, 2 XR)
 Class 348 TELEVISION
 348/E7.001 .TELEVISION SYSTEMS (EPO)
 348/E7.077 ..Systems for two-way working (EPO)
 348/E7.078 ...Between two video terminals, e.g., videophone (EPO)
 348/E7.079Constructional details of the terminal equipment, e.g.,
 arrangements of the camera and the display (EPO)

2 379/93.17 (0 OR, 2 XR)
 Class 379 TELEPHONIC COMMUNICATIONS
 379/90.01 .TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE ELECTRICAL
 SYSTEM OR SIGNALLING (E.G., COMPOSITE)
 379/93.01 ..Having transmission of a digital message signal over a
 telephone line
 379/93.17 ...Having station display